L 12648-65 ENT(1)/ENT(m)/ENP(t)/ENP(b) ISP(c) JD ACCESSION NR: AP4044935 S/0181/64/005/009/2655/2662
ACCESSION NR: AP4044935 S/0181/64/006/009/2655/2662
AUTHOR: Skobov, V. G.
TITLE: On the quantum theory of coupled electromagnetic-sound waves
in metals
SOURCE: Fizika tverdogo tela, v. 6, no. 9, 1964, 2655-2662
TOPIC TAGS: quantum theory, sound wave, electromagnetic wave, wave
coupling, ultrasound propagation, electric conductivity, helicon
wave the state of
ABSTRACT: The author investigates the influence of montiaution of
electrons on the spectrum and damping of the coupled waves produced
in metals in a strong magnetic field. These coupled waves are the
result of resonance produced when the helicon waves, which exist
when the concentrations of the electrons and holes in the metal are
unequal, and the ultrasound waves propagating it the metal have equal
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ACCESSION NR: AP4044935

phase velocities. An analysis of the resonance conditions shows that the quantum oscillations of the Landau damping give rise to strong oscillations of the degree of coupling of the waves. leads to periodic changes of the character of the waves as the magnetic field is varied in the resonance region. This also induces quantum oscillations in both the velocity and the dampling of the The authors consider also the excitation of coupled waves in a semi-infinite metal by an external electromagnetic field or by ultrasound. It is shown that the coupling of the electromagneticacoustic waves is subject to oscillations which give rise to strong changes in the spatial distribution of the electromagnetic and sound fields in the metal. It is indicated that to calculate the conductivity tensor of the metal, which characterizes the spectrum and the damping of the helicon wave, it is essential to use quantum theory, and that quantization does not influence the off-dlagonal elements of the tensor, which characterize the drift of the electrons in the electric and magnetic fields, but influence or making the parents the

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L 12618-65			[24-]
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part of the transverse co	onductivity. Orig. art.	, lası 33 formul	.as.
ASSOCIATION: Fiziko-tekh (Physicotechnical Institu	nicheskly institut im.		
SUBMITTED: 25Mar64		ENCL:	001
SUB CODE: GP, EM	nr ref sov: 006	OTHER:	
Metal Physics			
Card 3/3			

ACCESSION NR: AP4012555 8/0056/64/046/001/0273/0286

AUTHORS: Skobov, V. G.; Kaner, E. A.

TITLE: Theory of coupled electromagnetic and sound waves in metals situated in a magnetic field

SOURCE: Zhurnal eksper. i teoret. fiz., v. 46, no. 1, 1964, 273-286

TOPIC TAGS: electromagnetic wave, sound wave, acoustic wave, resonant interaction between waves, inductive interaction, resonant coupling, coupled wave, coupled wave damping, coupled wave velocity, coupled wave polarization, wave transformation mutual wave transformation

ABSTRACT: It is shown that resonance interaction between weakly damped electromagnetic and sound waves in metals results in their mutual transformation and gives rise to coupled waves. In metals with unequal electron and hole concentrations the coupling is due to

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ACCESSION NR: AP4012555

inductive interaction between the electrons and the lattice. When transverse oscillations propagate along the magnetic field, the coupling near resonance is so strong that the distinction between electromagnetic and sound waves is lost. The coupling, velocity, and damping of the waves are highly anisotropic relative to the angle between the wave vector and the magnetic field. In addition,

when acoustic oscillations resonate with electromagnetic waves that have a discrete spectrum and a wavelength small compared with the Larmor radius the coupling of the waves is determined by the deformation interaction between the electrons and the sound waves. The velocity, damping, and polarization of the coupled waves are found for all the cases in question. The coefficients of mutual transformation of the different waves are calculated. Excitation of coupled oscillations by external fields is considered. Orig. art. has: 68 formulas.

ASSOCIATION: Fiziko-tekhnicheskiy institut im. A. F. loffe AN SSSR

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APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020018-8"

ACCESSION NR: AP4012555

(Physicotechnical Institute AN SSSR); Institut radiofiziki i elektroniki AN UkrSSR (Institute of Radiophysics and Electronics, AN UkrSSR)

SUBMITTED: 14Jun63

DATE ACQ: 26Feb64

ENCL: 00

SUB CODE: PH

NO REF SOV: 009

OTHER: 000

Card 3/3

·	8/0056/64/046/003/1106/1116
ESSION NR: AP4025944	• 1
rHOR8: Kanor, E. A.; Skob	ov, v. G.  so in metals with arbitrary law of elec-
TLE: Electromagnette on dispersion	tal'noy i teoreticheskoy fiziki, v. 46,
OPIC TAGS: electromagneti	c wave in metal, arbitrary electron- crier mean free path, electric conductivi-
ion, polarization, Fermi	ier investigation by the authors, where
BSTRACT: dispersion of the state of the stat	e carriers was considered (ZhEIF of the carriers was considered (ZhEIF

ACCESSION NR: AP4025944

field is considered for an arbitrary electron dispersion law. A limiting case is analyzed, where the excitation wavelength is large compared with the Larmor radius and small compared with the carrier mean free path. It is shown that the anisotropy of the electron dispersion results in singularities in the spectrum, attenuation, and polarization of the excitations. The electric conductivity tensor and the magnetohydrodynamic wave propagation are analyzed in such a metal. In metals with singly-connected Fermi surface the attenuation of the helical electromagnetic wave is nonmonotonic in the field The polarization of this wave depends both on the direction and on the strength of the static magnetic field. In metals with equal hole and electron densities, the anisotropy of the Fermi surface leads to disappearance of the Alfven wave in the region where the Alfven velocity is smaller than the Fermi velocity. On the other hand, a new electromagnetic wave is generated in this region, with a quadratic spectrum independent of the field strength. The electric field vector of this wave is directed along the static mag

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ACCESSION NR: AP40259		
netic field. Orig. ar	t. has: 1 figure and 38 form	ilas.
of Radiophysics and El	radiofiziki i elektroniki Al ectronics, AN UkrSSR); Fiziko fe AN SSSR (Physicotechnical	-tekhnicheskiy
SUBMITTED: 20Sep63	DATE ACQ: 16Apr64	ENCL: 00
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ACCESSION NR: AP4037595

s/0056/64/046/005/1809/1819

AUTHORS: Skobov, V. G.; Kaner, E. A.

TITLE: Quantum theory of propagation of electromagnetic waves in metals in a magnetic field

SOURCE: Zh. eksper. i teor. fiz., v. 46, no. 5, 1964, 1809-1819

TOPIC TAGS: electromagnetic radiation, magnetic field, quantum electrodynamics, Landau damping, conductivity tensor, helical electromagnetic wave, electron scattering, metal lattice

ABSTRACT: The theory of propagation of electromagnetic waves under conditions of strong spatial dispersion, when the wavelength is much smaller than the mean free path of the conduction electrons, developed by the authors earlier (ZhETF, v. 45, 610, 1963 and v. 46, 1106, 1964), is extended to include the quantum limit  $M \gg T$  ( $\Omega$  -- cycloped), is extended to include the quantum limit  $M \gg T$  ( $\Omega$  -- cycloped), is extended to include the quantum limit  $M \gg T$  ( $\Omega$  -- cycloped).

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ACCESSION NR: AP4037595

units). It is shown that the quantization of the electron state leads to giant quantum oscillations of the dissipative part of the conductivity tensor, due to Landau damping. The effect of these oscillations on the spectrum, damping, and polarization of a helical electromagnetic wave in a metal with arbitrary carrier dispersion is considered. It is shown that upon variation of the magnetic field the damping and the polarization of the helical waves experience abrupt quantum oscillations. The effect of the electron scattering on the amplitude and the waveform of the oscillations is investigated in the region of not too strong magnetic fields, for very strong magnetic fields, for finite temperatures, and for different frequencies. Orig. art. has: 50 formulas.

ASSOCIATION: Fiziko-tekhnicheskiy institut im. A. F. Ioffe Akademii nauk SSSR (Physicotechnical Institute, Academy of Sciences SSSR); Institut radiofiziki i elektroniki Akademii nauk Ukrainskoy SSR (Institute of Radiophysics and Electronics, Academy of Sciences

Card 2/3

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020018-8"

Ā160322<sup>(</sup>-)

SCURCE CODE: UH/0053/66/089/003/0367/0408

AUTHOR: Kaner, E. A.; Skobov, V. G.

ORG: Institute of Radiophysics and Electronics, AN UKrSSR (Institut radiofiziki i elektroniki AN UkrSSR); Physicotechnical Institute im. A. F. Ioffe, AN SSSR (Fizikotekhnicheskiy institut AN SSSR)

TITLE: Electromagnetic waves in metals in a magnetic field

SOURCE: Uspekhi fizicheskikh nauk, v. 89, no. 3, 1966, 367-408

TOPIC TAGS: electromagnetic wave propagation, solid state plasma, dispersion equation, magnetohydrodynamics, low temperature research, mugnetic field

ABSTRACT: The authors show first that the hitherto prevailing opinion, that no lowfrequency electromagnetic waves can propagate in metals, is not supported by modern notions of solid state theory. They consequently review extensively the latest literature on electromagnetic waves, defined as collective oscillations of an electron-hole plasma of a metal, in light of recent theoretical and experimental proof that various electromagnetic waves can exist at low temperatures and in the presence of the magnetic field in metals, and in light of new resonant effects, such as anomalous transparence of metals, resulting from such waves. The section headings are: 1. Introduction. 2. General formulation of problem. Dispersion equations. I. Long waves (kR << 1). 3. Helicon waves (isotropic case). 4. Magnetohydrodynamic waves (isotropic case). 5. Electromagnetic waves in the vicinity of cyclotron resonance.

1/2 Card

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I. 07:79-67 ACC NR: AT6032249

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6. Arbitrary law of conduction electron dispersion. Electric conductivity tensor. 7. Helicon waves (anisotropic case). 8. Magnetohydrodynamic waves (arbitrary carrier dispersion law). 9. Excitation of electromagnetic waves in metals by an external field. Surface impedance. 10. Experimental observation of electromagnetic waves in metals. II. Short waves (kR >> 1). 11. Qualitative considerations. 12. Asymptotic behavior of the conductivity tensor. 13. Low-frequency waves with discrete spectrum. 14. High-frequency waves with discrete and continuous spectrum. 15. Excitation of waves with discrete spectrum. New resonance effect. 16. Electromagnetic waves in the vicinity of cyclotron resonances. Tables summarizing the various types of waves, the conditions under which they exist, their spectrum, their relative damping and polarization, are presented for slow and fast helicon waves, magnetohydrodynamic waves, Alfven waves, magnetic-sound waves, low- and high-frequency waves with discrete and continuous spectra, ordinary and extraordinary waves, longitudinal waves, and others. Orig. art. has: 7 figures, 216 formulas, and 2 tables.

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Card 2/2 bc

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020018-8"

SKOBSKIY, I.L., professor

Reflex epilep.y. Vop.neirokhir. 21 no.1:56 Ja-F '57. (MLRA 10:3)

1. Stanislavskiy gosudarstvennyy meditsinskiy institut.

(RPIRPSY)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020018-8"

SKOBSKIY, I.L., prof. (Stanislav)

Asymmetry of meningeal symptoms in subarachnoid henorrhage and certain diseases of the cerebral meninges [with summary in English, p. 63]. Vopr.neirokhir. 23 no.2:29 Mr-Ap '59. (MIRA 12:4)

1. Kafedra nervnykh bolezney Stanislowskogo meditsinskogo institutta.

(MENINGES--DISEASES)

SKOBSKIY, I.L., prof.

Treatment of endarteritis with increasing doses of sodium nitrite. Vrach. delo no. 1:127-128 '61. (MIRA 14:4)

1. Kafedra nervnykh bolezney (zav. - prof. I.L. Skobskiy) Stanislavskogo meditsinskogo instituta. (ARTERIES-DISEASES) (SODIUM NITRITE)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020018-8"

SKOBSKIY, I.L., prof. (Stanislav)

Treatment of neuritis and initial atrophy of the optic nerves with increasing doses of sodium nitrate. Vrach.delo no.9:82-83 S '62.

(MIRA 15:8)

1. Kafedra nervnykh bolezney (zav. - prof. I.L.Skobskiy) meditsinskogo instituta.

(NEURITIS) (OPFIC NERVE—DISEASES) (SODIUM NITRITE)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020018-8"

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	(UES)	EBROVAS <b>OULA</b> F	DISKASE)	(HYPOTI	engi <b>on)</b>	F 77 74		
		<b></b>	7"					

SKOBSKIY, I.L., prof.

I. IA Razdol'skii's symptom in a tumor of the optic thalamus.
Vrach. delo no.9:154-155.

1. Kafedra nervnykh bolozney (zav. - prof. L. Skobskiy)
Ivano-Frankovskogo meditsinskogo instituta.

(OPTIC THALAMUS — TUMORS) (RAZDOLSKII, I.IA)

USSR/Metecrology - Aerologists

"Outstanding Workers in the Meteorological Service of Civil Aviation," K. A. Skobtsev, Main Admin of Hydrometeorol Sv, Council of Ministers, USSR

"Meteorol i Gidrol" No 6, p 49-53

Article states that N. S. Yuryatina and A. F. Kartashova /photographs included/ are outstanding in their forecasting for aviation.

SKOBTSEV, K. A.

PA 237174

USAR/Geophysics - Main Hydrometeorological Dec 52 Service

"Better Forecasters of the Hydrometeorological Service." K.A. Skobtsev, GUGMS in the Council of Ministers USSR

"Meteorol i Gidrol" No 12, pp 54, 55

Describes 4 Soviet senior forecasters who were rewarded for their work, by the Council of Ministers USSR; namely, V.M. Kurganskaya, R.A. Nezhikhovskiy, S. N. Strakhov and N. S. Yuryatina. Gives the titles and affiliation.

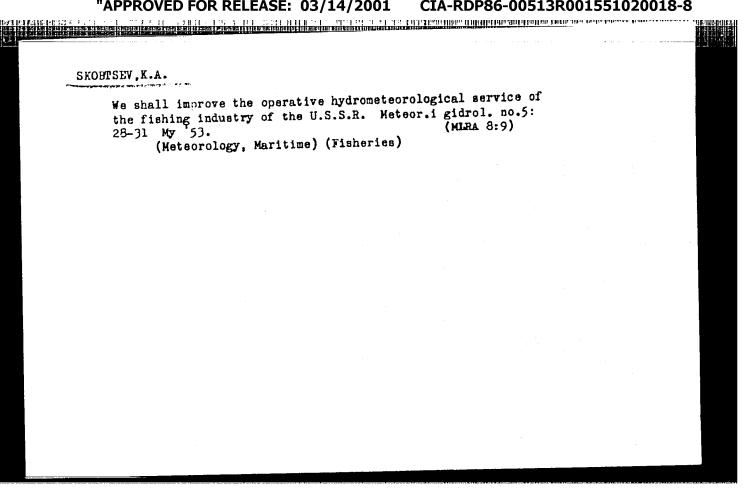
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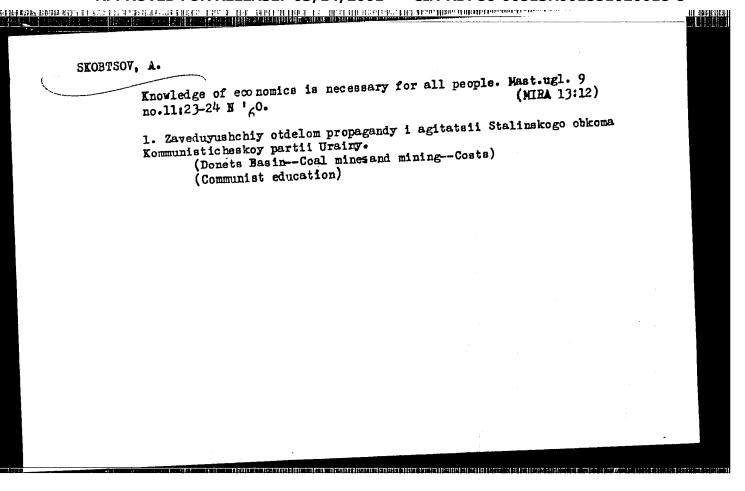
STOPTURY, K.A.

Froblem of the Observations, Description, and Taking Into Account of Extraordianry Meteorological and Hydrological Phenomena Meteorol. i gidrologica, No. 1, 1953, pp. 52-55

The author remarks on the unsatisfactoriness of the position taken in the system of the Hydrometeorological Service as stated in the brochure entitled Ob uchete i doneseniyakh o chrezvychaynykh gidrometeorologicheekikh yavleniyakh privedshikh k proisshestviyam v narodnom khozyavstve (Taking Into Account and Reports of Extraordinary Hydrometeorological Phenomena That Lead to Incidents in the National Economy) and points to the advantages introduced since 1 January 1953 in the new statement entitled Folozheniya o nablyudeniyakh, opisanii i uchete chrezvychaynykh mateorologicheskikh i gidrologicheskikh vavleniv i donesenivakh o nikh (Positions Taken as to Observations, Description, and Accounting of Extraordinary Meteorological and Hydrological Thenomena and Reports on Them). The new publication cives not simply an account of the events and incidents in the various branches of the national economy caused by unfavorable hydrometeorological chenomena, but also the observation, description, study, and account of dan erous meteorological and hydrological phenomena. (RZhGeol, No 5, 1954)

SO: Sum. No. 568, 6 Jul 55





KOVICH, Yakov Lazarevich; SKOBTSOV, L., atvetstvennyy red.

[Donets Basin, 1917-1957] Donbass, 1917-1957. [Stalino] Stalinskoe obl. izd-vo, 1957. 167 p.

(Donets Basin--Views)

THE RESIDENCE OF THE RESIDENCE OF THE PROPERTY OF THE PROPERTY

SKOBTSOV, L.Ya., red.; KHOLODOV, V., red.; SAMOLETOVA, A., tekhn.red.

[New methods prompted by life; experience in the mass political work of party organizations in Stalino Province] Novoe, rozhdennoe zhizn'iu; iz opyta massovo-politicheskoi raboty partiinykh organizatsii Stalinskoi oblasti. Stalino-Donbass, Knizhnoe izd-vo. 1960.

[MIRA 14:4]

(Stalino Province--Communist Party of the Soviet Union--Party work)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020018-8"

OSTROVSKIY, M.Ye., arkhitektor; SKOBTSOV, N.A., inzhener.

Unified building parameters and specifications for buildings of the chemical industries. Stroi.prom. 34 no.2:22-27 F '56. (MLRA 9:5)

(Factories--Design and construction)

R RELEASE. US/1-7/2002 SKOBTSOV, N.A., inzh. Methods of planning standard structures. Prom. stroi. 38 no.3: (MIRA 13:6) (Factories--Design and construction)

SKOBTSOV, N.A.		47dinæ	a. Prom.	stroi.	40	
Standardized dimens no.11:20-24 162.						)
<pre>1. TSentral'nyy nav mental'nyy institu</pre>	ichno-issledovatel's t promyshlennykh zda (Industrial build	kiy i p miy i s lings—S	royektn ooru <b>z</b> he tandard	o-eksper niy. s)	r1 <b>→</b>	

TECTIVE COLUMN TO A SECTION OF THE S

SKOETSOV, Yevgeniy Aleksandrovich; IZOTOV, Anatoliy Dmitriyevich;
TUZOV, Leonid Vasil'yevich; SELIVANOV, K.I., inzh., retsenzent;
MISELEV, M.A., inzh., red.; ONISHCHENKO, R.N., red. izd-va;
PETERSCN, M.M., tekhm. red.

[Methods for reducing the vibration and noise of diesel engines]
Metody snizheniia vibratsii i shuma dizelei. Moskva, Mashgiz,
1962. 191 p. (MIRA 15:12)
(Diesel engines) (Damping (Mechanics))

ROBERT REPORT OF THE SECOND OF EWT(d)/EWT(m)/EWP(f) L 05061-67\_\_\_ UR/ Monograph ACC NR: AM6013189 18 Kane, Azriael' Borisovich; Skobtsov, YEvgeniy Aleksandrovich B+/ Reversing mechanisms of marine diesel engines (Reversivnyye ustroystva sudovykh dizeley) Leningrad, Izd-vo "Sudostroyeniye," 1965. 230 p. illus., biblio., tables. 2400 copies printed. TOPIC TAGS: marine engineering, ship navigation, marine engine, diesel engine PURPOSE AND COVERAGE: This book is intended for engineering and technical personnel engaged in the design of reversing mechanisms and is recommended for students in shipbuilding schools of higher education and higher marine navigation schools; it may also be used by specialists working on the design and maintenance of main diesel engines and marine diesel equipment. TABLE OF CONTENTS [abridged]: Author's foreword -- 3 Introduction -- 4 Ch. I. Propeller operation during reversal -- 7 621.431.74 UDC: Card 1/2 

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J. 05061 <b>-</b> 67
ACC NR: AM6013189
Ch. II. Structural arrangement of reverse systems 31
Ch. III. Starting systems for diesel engines 75
Ch. IV. Maneuvering qualities of ships 129
Ch. V. Mechanization and automation of main ship engines. Remote control of reversing and starting mechanisms 142
Ch. VI. Analysis of direct reversing systems 184
References 224
SUB CODE: 13/ SUBM DATE: 160ct65/ ORIG REF: 105
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Card 2/2 pla

SHUYKIN, N.I.; BEL'SKIY, I.F.; SKOBTSOVA, G.Ye.

Catalytic transformation of amines of the furan series to pyrrole homologs. Izv.AN SSSR.Otd.khim.nauk no.2:378-380 F (MIRA 16:4)

1. Institut organicheskoy khimii im. N.D.Zelinskogo AN SSSR. (Furan) (Pyrrole)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020018-8"

BEL'SKIY, I.F.; SHUYKIN, N.I.; SKOBTSOVA, G.Ye.

Conjugated hydrogenolysis in the synthesis of pyrrolidine homologs. Izv. AN SSSR. Ser.khim. no.9:1675-1678 S '63. (MIRA 16:9)

1. Institut organicheskoy khimii im. N.D.Zelinskogo AN SSSR. (Hydrogenation) (Pyrrolidine)

SHUYKIN, N.I.; BEL'SKIY, I.F.; SKOBTSOVA, G.Ye.

Catalytic synthesis of higher pyrrole and pyrrolidine homologs from  $\angle$  -furylalkylamines. Izv. AN SSSR. Ser.khim. no.9: 1678-1680 S '63. (MIRA 16:9)

1. Institut organicheskoy khimii im. N.D. Zelinskogo aN SSSR. (Furanamine) (Pyrrole) (Pyrrolidine)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020018-8"

SHUYKIN, N.I.; PETROV, A.D. [deceased]; GLUKHOVTSEV, V.G.; BELISKIY, I.F.; SKOBTSOVA, G.Ye.

Synthesis of furanamines and their catalytic conversion to nitrogen-containing five-membered heterocycles, Izv.AN SSSR.Ser.khim. no.9: 1682-1685 S \*164. (MIRA 17:10)

1. Institut organicheskoy khimii im. N.D.Zelinskogo AN SSSR.

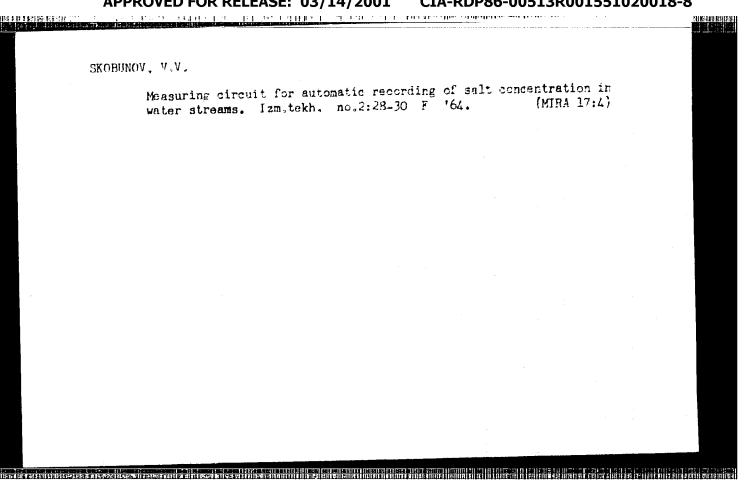
BEL'SKIY, I.F.; SHUYKIN, N.I.; SKOBTSOVA, G.Ye.

Catalytic transformation of furanamines to 2,4-dialkyl pyrroles. Izv. AN SSSR. Ser. khim. no.6:1118-1120 Je '64.

Synthesis of 2,5-dialkylpyrrolidines by conjugated catalytic hydrogenolysis of furanamines. Ibid.:1120-1123 (MIRA 17:11)

1. Instutut organicheskoy khimii im. N.D. Zelinskogo AM SSSR.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020018-8"



SKOBUNOV, V.V., gornyy inzhener

Distribution and calculation of methane concentration along the cross-section of workings. Ugol' Ukr. 2 no.2:20-22 F '58.

(Mine gases)

#### CIA-RDP86-00513R001551020018-8 "APPROVED FOR RELEASE: 03/14/2001

AUTHOR:

Skobunov, V. V.

57-28-6-16/34

TITLE:

The Experimental Study of the Aerodynamics of Dusty Air in Cleaning Bottoms (Eksperimental noye izucheniye aerodinamiki

zapylennogo vozdukha v ochistnykh zaboyakh)

PERIODICAL:

Zhurnal Tekhnicheskoy Fiziki, 1958, Vol. 28, Nr 6,

pp. 1224 - 1228 (USSR)

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ABSTRACT:

One of the main problems of modern pit ventilations is the prevention of impurities in the ventilation jet. It is clearly shown (figure 1) that the distribution of impurities in the turbulence column is subject to the Gaussian law and is repeated along the length of the column. Propagation of the column takes place according to the linear law. It is known that a similar phenomenon is observed in free jets. In order to check the similarity between the turbulence column in the ventilation jet and that in the free jet, currents of dust were investigated in the course of the combine-drawing of coal. Experiments were carried out in Laven 9-West, shafts Nr 17-17 and 56-East, shaft Nr 29 in the town of Stalino. The weighing method was used for the recording of dust, for which purpose an ejector

card 1/3

The Experimental Study of the Aerodynamics of Dusty Air in Cleaning Bottoms

57-28-6-16/34

aspirator AER-4(produced by the Laboratory for the Safety of Mining) was used. As is shown(figure 4) the concentration of dust decreases with an increase of the distance from the axis of the dust column. Experimental data are compared with the theoretical modification curve of the longitudinal concentrations (figure 7) which was determined by means of the formula developed by Abramovich (Reference 6) for a round dusty jet:

 $\frac{n_{m}}{n_{0}} = \frac{0.7}{\frac{ax}{R_{0}} + 0.29}$ 

As may be seen herefrom, the curve is located near the experimental points. Besides the law found for particles of dust floating near the dust source, the theory of free turbulence can be extended also to other laws governing the behavior of dispersed particles. It is known that the falling of particles of dust out of the ventilation jet, which is caused by the particles' own weight, and the adhering of dust to the walls

Card 2/3

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020018-8"

The Experimental Study of the Aerodynamics of Dusty 57-28-6-16/34 Air in Cleaning Bottoms

Taring the control of the control of

are random phenomena and are therefore more or less subject to the normal law of the distribution of dispersed quantities. It is shown (figure 8) that the best agreement with the theoretical curve of the process of precipitation is obtained by means of experiments concerning the falling out of coal dust (points 1, reference 8). Heavy particles of mineral origin (points 2) (Reference 9) and (points 3) (Reference 10) will fall out or adhere according to other laws. Nevertheless, the fact must be stressed also in this case that with a current velocity of 0,5 - 0,85 m/sec and more, the experimental points approach nearer to the theoretical curve than in the case of a slow motion of the air current. There are 8 figures and 10 references, 9 of which are Soviet.

ASSOCIATION:

Institut gornogo dela AN SSSR, Moskva (Moscow, Institute of

Mining, USSR Academy of Sciences)

SUBMITTED:

November 19, 1956

1. Underground structures 2. Air-Impurities 3. Aerodynamics-

July 5/5

Theory

SKCBUNOV, V.V., Cand Fech Sci -- (diss) "Study of the distribution of impurities (dust, methane) in the atmos here of mined." Mos, 1959, 1h pp including cover (Acad -ci UD.R. Inst of Kining Affairs) 150 coales (KL, 35-57, 11h)

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V, V.V.			. # # 5			
have not been	confirmed expen	rimentally. Og.	nd V.N.P ol' Ucr. (idl	Vol.3 RA 12:9)		
	have not been	have not been confirmed expenses	have not been confirmed experimentally. On	have not been confirmed experimentally. Ogo: Unit	The conclusions arrived at by S.M.Osipov and V.M.Ponomarev have not been confirmed experimentally. Ugol' Urr. Vol.3 no.5:39-41 My 159.  (Изпедвов)	have not been confirmed experimentally. Ogol (MIRA 12:9)

LIDIN, G.D., prof., doktor tekhn.nauk, otv. red.; KHODOT, V.V., doktor tekhn. nauk, red.; VESELOVSKIY, V.S., prof., doktor tekhn. nauk, red.; VORONINA, L.D., kand. tekhn. nauk, red.; SKOEUNGY, V.Y., kand. tekhn. nauk, red.; KOSTAN'YAN, A.Ya., red. izd-va; VOLKOVA, V.G., tekhn. red.

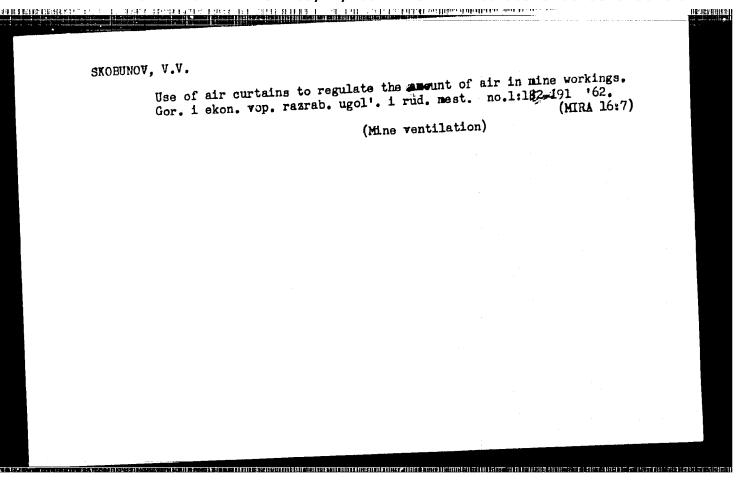
[Mine atmosphere] Rudnichnaia aerologiia. Moskva, Izd-vo Akad. nauk SSSR, 1962. 259 p. (MIRA 15:7)

1. Akademiya nauk SSSR. Institut gornogo dela. (Mine ventilation)

SKOBUNOV, V.V., kand.tekhn.nauk

Ventilating open pits with natural convection. Gor. zhur. no.6:72 Je '62. (MIRA 15:11)

 Institut gornogo dela im. Skochinskogo, Moskva. (Mine ventilation)



SKOBUNOV, V.Y.

Measuring the components of the fluctuation velocity by means of a unifilar thermoanemometer. Inzh.-fiz.zhur. 5 no.12:23-26 D 162. (MIRA 16:2)

1. Institut gornogo dela AN SSSR imeni A.A.Skochinskogo, Moskva. (Heat-Convection) (Gas flow)

NIKITIN, V.S., kand.tekhn.nauk; SKOBUNUV, V.V., kand.tekhn.nauk

Turbulent diffusion of dust and poison gases in the air of open-pit mines. Bor'ba s sil. 207-217 '62. (MIRA 16'5)

1. Institut gornogo dela imeni A.A.Skochinskogo. (Mine gases) (Strip mining)

SKOBUNOV, V.V.

Downward ventilation and methane escape. Gor. 1 ekon. vop. rasrab. (MIRA 16:7) no.1:246-251 '62. (MIRA 16:7) (Mine ventilation) (Methane)

LIDIN, G.D., prof., doktor tekhn. nauk, otv. red.; KHODOT, V.V., doktor tekhn. nauk, red.; VESELOVSKIY, V.S., prof., doktor tekhn. nauk, red.; VORONINA, L.D., kand. tekhn. nauk, red.; SKOBUNOV, V.V., kand. tekhn. nauk, red.; AYRUNI, A.T., red.; PRUSAKOVA, T.A., tekhn. red.; GUS'KOVA, O.M., tekhn. red.

[Problems in mine atmosphere] Problemy rudnichnoi aerologii. Moskva, Izd-vo AN SSSR, 1963. 279 p. (MIRA 17:2)

1. Moscow. Institut gornogo dela imeni A.A.Skochinskogo.

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L 31869-65 EWT(1)/EWP(m)/EPR/FCS(K)/EMA(1) Pd-1/Ps-4 WM

ACCESSION RR: AR5005866

SOURCE: Ref. zh. Mekhanika, Abs. 11E224

AUTHORS: Skobunov, V. V.

TITLE: On flow of air in corners

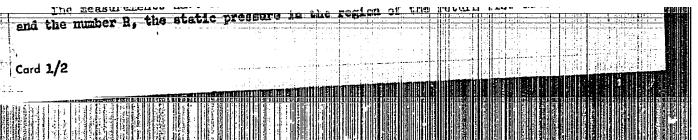
CITED SOURCE: Sb. Probl. rudnichm. serol. M., AH SSR, 1963, 79-44

TOPIC TAGS: air flow, turbulent flow, turbulent jet, free stream turbulence

TRANSLATION: The aerodynamics of a stream in a corner, following sudden expension,

TRANSLATION: The aerodynamics of a stream in a corner, following sudden expension,

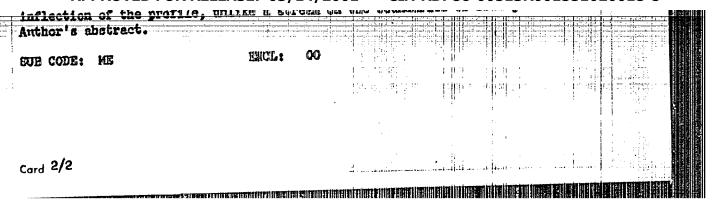
the curbular based on the theory of free turbulence. The authors have measured the



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ACCESSION NR: AR5005866

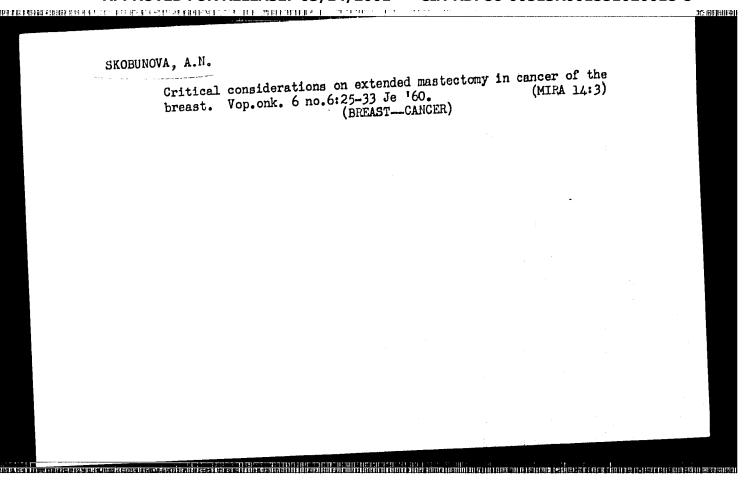
remain constant: at distances from the angle up to 3x/h (n - distance from the corner, h -- height of corner) it drops very slowly, and in the range from 3x/h to 6-/h to the dynamic pressure, contra-



SKOBUNOVA, A.N., prof.; KARPENKO, Ye.S., kand.med.nauk

Problems of acute obstruction of mesenteric vessels. Khirurgiia
33 no.6:62-67 Je '57.

1. Iz kafedry operativncy khirurgii i topograficheskoy anstomii
(zav. - prof. A.I.Skobunova) Sverdlovskogo meditsinskogo instituta
(ARTERIES, MESENTERIC, dis.
exper. occlusion, funct. & pathol. changes)



KOHLIK, E.; SKOCDOPOLE, B.

Successive discrimination in sizes of the square. Biol.listy 31 (CIML 20:5) no.3-4:185-189 Jan 51.

1. Of the Institute of Physiology of the Medical Faculty of Charles University, Prague (Head--Frof.Vilem Laufberger, M.D.) los University, Prague (Head--Frof.Vilem Laufberger, M.D.)

SKCCDOPOLE, B

Economic analysis of present conditions in the baking industry. III. Characteristics of the baking industry from the point of view of man power and work indexes. p.252. (Prumysl Potravin, Vol. 8, No. 5, 1957, Praha, Czechoslovakia)

SC: Monthly List of Fast European Accessions (EEAL) LC. Vol. 6, No. 9, Sept. 1957. Uncl.

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NADVORNIK, P.; MATEJICEK, V.; DROZEN, V.; LELEK, J.; SPACEK, C.; SKOCDOPOLE, B.

Experiences with the use of cybernetic diagnosis in neurosurgery. Cesk. neurol. 26 no.6:413-416 N.63.

1. Neurochirurgicka klinika, kyberneticky kabinet a strojni pocetni stanice ZWU v Hradci Kralove UME, utvar automatizace, Praha.

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Research on dusting devices for plant protection. p. 31.

SPORNICH, RIDA MED ANISAGE A ELECTRIFICACE ZERIDELSTAVI A LESMICTIVE. Praha. Vol. 20, no. 1, Apr. 1955.

GOURGE: East European Accessions List (EEAL) Library of Congress Vol. 5, No. 7, July 1956.

sov/127-59-1-14/26

AUTHOR:

Skochek, L., Mining Engineer (Czechoslovakia)

TITLE:

Short-Delayed Blasting in the Ejpovice Iron Ore Quarry (Korotkozamedlennoye vzryvaniye na zhelezorudnom kar' yere

Eypovitse)

PERIODICAL:

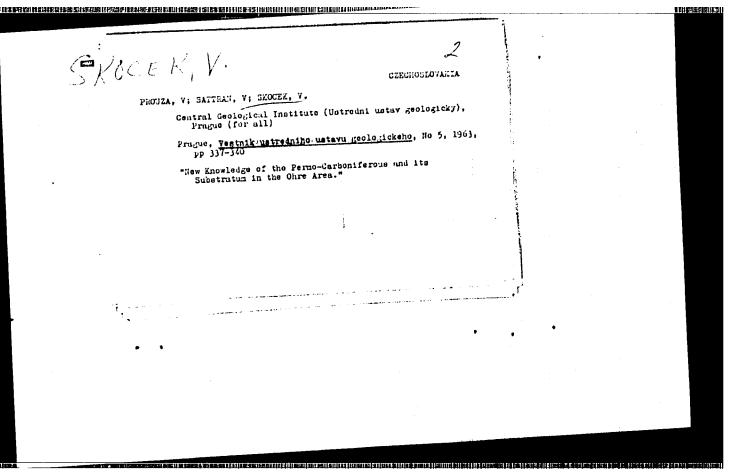
Gornyy zhurnal 1959, Nr 1, pp 50-53 (USSR)

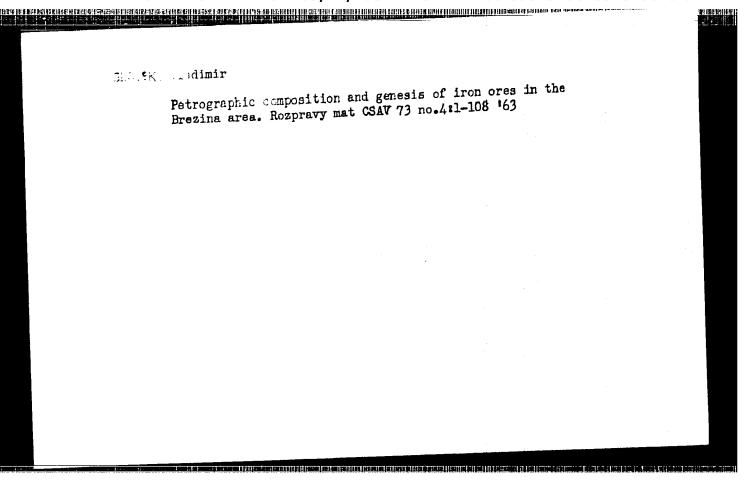
ABSTRACT:

The author describes experiments in working with DeM retarding electric detonators in the Ejpovice Iron Ore Quarry. The detonators are a product of Czechoslovakia. They are produced in series of eleven 30 msec delaying detonators, and one of instant action. The Prague Institute for Engineering Geology carried out experiments to study the seismic influence of short-delayed blasting on various objects such as fluence of structures and the river bed located near the quarry. The tunnel structures and the river bed located near the quarry. It was found, that the seismic effect of such blasting is It was found, that the seismic effect of such blasting. The output several times lower than that of instant blasting. The output of unconditional lump size was not decreased. Experiments of unconditional lump size was not decreased out. In drilling small diameter blast holes are being carried out. There are I diagram, I graph, I table, and I Soviet reference.

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SKOCEK, Vladimir

Argillitized tuffaceous rocks of the Manetin Basin and the problem of the origin of tonstein. Vest ust geol 39 no.2: 105-116 Mr 64

1. Ustredni ustav geologicky, Praha

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020018-8"

SLAVIK, Jiri; SKOCEK, Vladimir

Montmorillonite clays in the Permian of the Kladno-Rakovnik Basin. Vest ust geol 39 no.2:141-142 Mr'64

1. Ustredni ustav geologicky, Praha.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020018-8"

SKOCH, Miloslav, inz., dr.

Protection of miners by self-rescue apparatus. Uhli 5 no.4:133-137 Ap '63.

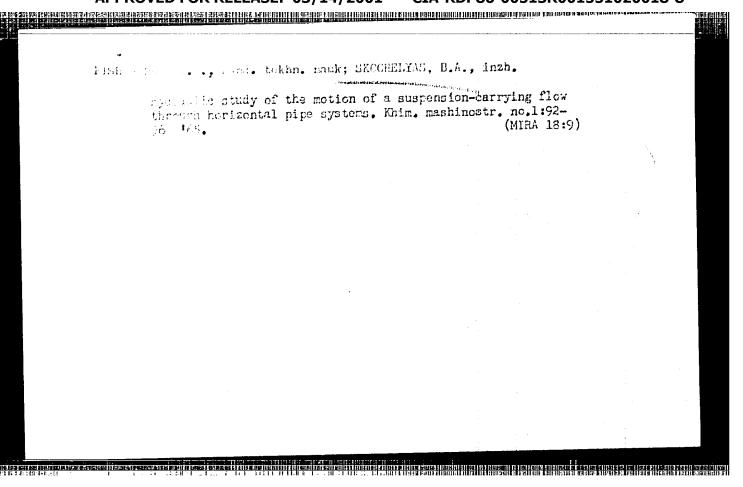
1. Ministerstvo paliv.

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LYUBOMUDROV, V.Ye.; BASS, M.A.; SKOCHELYAS, A.R.

Early progressive and late anthracosis. Khim. med. 38 no.5:68-72
(MIRA 13:12)

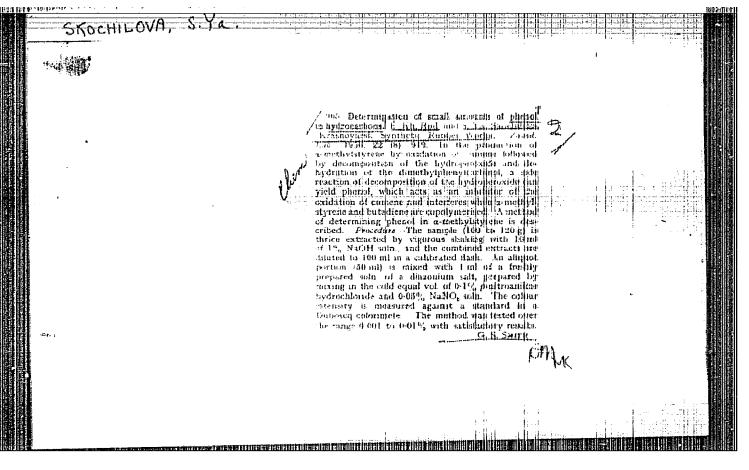
My '60. (LUNGS-DUST DISEASES)



SKOCHELYAS, N.P.

Reconomizing electrodes. Masl.-zhir.prom.20 no.5:29 '55. (MLRA 8:11)

1. Saratovskiy maslozavod No.2.
(Electric welding)



SOURCE CODE: CZ/0060/66/000/002/0072/0074 ACC NR: AP6026849 AUTHOR: Skocil. Vladimir-Skochil, V. (Lieutenant colonel; Doctor of medicine); Volek, Jiri-Volek, Y. (Lieutenant colonel; Doctor of medicine); Svejnoha, Jiri-Shveynoga, Y. (Captain; Doctor of medicine) ORG: none TITLE: Epidemic of streptococcal anginas of alimentary origin at a military unit SCURCE: Vojenske zdravotnicke listy, no. 2, 1966, 72-74 TOPIC TAGS: army medicine, bacterial disease At a military unit 62.4% of the soldiers who were getting their food from the same kitchen became ill within 5 days. The total number of afflicted soldiers was 475, and all were affected by a beta-hemolytic streptococcus of the group A type 3/27. It was discovered that the infection carrier was a cook who suffered from a suppurative finger. The streptococcus multiplied in the medium of an egg-spread. The cook himself became sick with the infection, as his body had no time to produce protective anti- bodies. Orig. art. has: 1 figure and 5 tables. /JPRS: 36,834/ SUB CODE: 06 / SUBM DATE: none / ORIG REF: 006 / OTH REF: 003 616.322-002-022.21.214-036.22-032/611.37: 356.33

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. 1 - 07731:	Lavol Rayn ceboratoriya, 1954, Cal. C., Kr 7, pp. 816-817 (82.7)
og <b>e</b> i 1/2	For the compass of determining the humidity in products of the synthetic rubber industry the so-called Fischer's reagent is used. It consists of a solution of iodine, pyridine on sulfur dioxide in methanol.A. I. He senova took part in the sone. The reagent was produced from goveous 10, which was socied down to 15. It was placed in a tame-proof container. At the the cample (esters, higher elcohols and sensor reid) which was dissolved in dry methanol, was titrated, until a red coloring appeared. A control experiment was conducted in which methanol slone was titrated. In order to intervine the content of dimethylchenyl carbinols the sample tax bolted unter the addition of decydrated sodium bisulfite and Sale I bennenc for of one of its bomologues). Then it was received by dry authanol and the mixture was titrated with

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the respent. The asterminations last 20 minutes each. The results of the scalpsis of ortificial and industrial mixtures

era given in a table. There are ? tables.

AND CONTROL: The more raking saved minteticheckego kanchuks (Antonogorak alent for Aynthetic Eachber)

Chart 195

**APPROVED FOR RELEASE: 03/14/2001** CIA-RDP86-00513R001551020018-8"

VOZNYUK, S.T.; KOROBCHENEO, Yu.T.; SKOCHIESKAYA, N.N.

Change in the characteristics of the improved peat soils in Polesys and the forest-stappe of the Ukraine under the effect of farming. Pochyovedenie no.1:19-28 Ja 264. (MIRA 1783)

1. Ukrainskiy nauchno-issledovateliskiy institut pochvovedeniya imen: A.N. Sokolovskogo i Kharikovskiy seliskokhozyaystvennyy institut imeni V.V. Dokuchaysva.

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SKOCHINSKIY ATEKSANDE HITEKSANDROVICH. DEMIDOV, Pavel Nikolayevich; KARTAVIY, Nikolay Grigor yevich; PAVIXUCHENKO, Dmitriy Nikolayevich; LYUSIMOV, koris Nikolayevich; KRIVONOSOV, V.F., retsenzont; SKOCHINSKIY, A.A., nauchnyy sotr., red.; PANOV, A.D., otv. red.; ABRAMOV, V.I., red. izd-va; BOLDYREVA, Z.A., tekhn. red.

[Coal plows]Ugol'nye strugi. [By] P.N.Demidov i dr. Moskva, (MIRA 15:7) Gosgortekhizdat, 1962. 295 p.

1. Donetskiy gosudarstvennyy proyektno-konstruktorskiy i eksperimental'nyy institut ugol'nogo mashinostroyeniya (for Krivonosov). 2. Institut gornogo dela it. A.A.Skochinskogo (for Panov).

(Coal mining madhinery)

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**APPROVED FOR RELEASE: 03/14/2001** CIA-RDP86-00513R001551020018-8"

SKOCHIY, P.G.

Influence of meteorological factors on the appearance and course of some forms of cardiovascular diseases. Vrach.delo no.7:110-111 J1 '60. (MIRA 13:7)

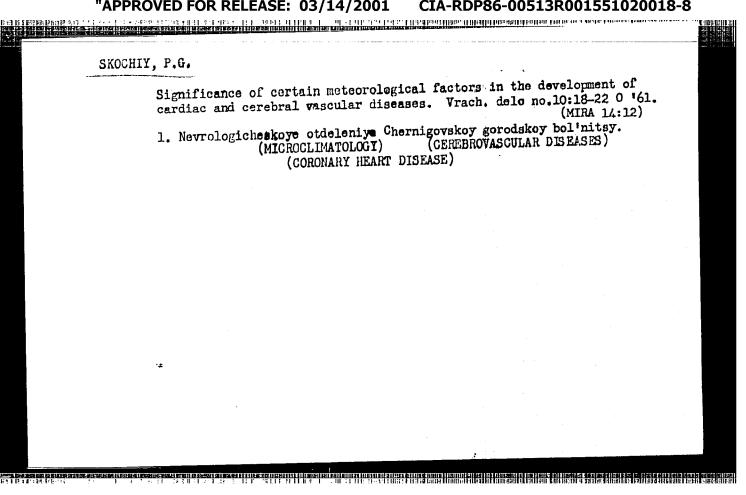
1. Zaveduyushchiy Chernigovskim gorzdravotdelom.
(CLIMATOLOGY, MEDICAL) (CARDIOVASCULAR SYSTEM--DISEASES)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020018-8"

SKOCHIY, P.G. [Skochii, P.H.]

Influence of abrupt meteorological fluctuations on women suffering from climacteric disorders; preliminary report. Ped., akush, i gin. 22 no.6:52-53 '60. (MI.A 14:10)

1. Chernigivs kiy mis kiy oblasniy viddil okhoroni zdorov ya (zav. - P.G.Skochiy [Skochii, P.H.]). (CLEMACTERIC) (WEATHER\_MENTAL AND PHYSIOLOGICAL EFFECTS)



SKOCHIY, P.G.

Effect of metereological factors on the course of hypertension. Vrach. delo no. 64.0-42 Je\*63. (MIRA 16:9)

l. Nevrologicheskoye otdeleniye Chernigovskoy gorodskoy bol\*nitsy. (HYPERTENSION) (CLIMATOLOGY, MEDICAL)

SKOCHIY, P.G. (Chernigov)

Experience of treating dysenteric patients at their homes.

Vrach. delo no.10:109...110 0 163. (MIRA 17:2)

SKOCHIY, P.G.

Seasonal fluctuations of the amount of erythrocytes and hamoglobin in the blood of hypertension patients. Vrach delo no.11:130-131 Nº63 (MIRA 16:12)

1. Nevrologicheskoye otdeleniye Chermigovskoy gorodskey bell-nitsy.

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Epidemiology

CZECHOSLOVAKIA

UDC 356.33:616.921.5-022.78-036.22

SKOCIL, Vladimir, Dr. Lieut. Col.; BRUJ, Jaromir, Dr. Lieut. Col.; VOLDRICH, Zdonek, Dr Lieut.

"Epidemic of Influenza Caused by Virus B, and Mycoplasma Pneumoniae (Eaton's Agent) in a Military Unit and the Ensuing Complications."

Prague, Vojenske Zdravotnicke Listy, Vol 36, No 1, Feb 67, pp

Abstract: An obidemic which occurred in a unit stationed in West Bohemia during November of 1965 is discussed. The characteristic aspects of the epidemic were the high proportion of the persons infected (32.9% of the soldiers), high proportion of lung complications (20%), and a high proportion of overall complications (31%). Before the epidemic erupted the presence of Mycoplasma Photomoniae was discovered in the unit. Virus B1 acted either on those who were weakened by the Mycoplasma or acted simultaneously with it. 1 Figure, 6 Tables, 10 Western, 13 Czech, 2 USSR references.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020018-8"

SKOCIR, J.

Pernicious influence of toxic gases in the environs of Celje and the reconstruction of damaged forests. p. 276. (Gozuarski Vestnik, Vol. 14, No. 9/10, 1956, Ljubljana, Yugoslavia)

SO: Monthly List of East European Accessions (EEAL) Lc. Vol. 6, No. 8, Aug 1957. Uncl.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020018-8"

MACKOVA, V.; SKOCKOVA, E.

Measurement of the nonhomogeneity of thermoelectric parameters in semiconductor pressed materials. El tech cas 16 no.1:45-52 165.

KREMPASKY, Julius; MACKOVA, Valeria; SKOCKOVA, Eva

New methods of measuring the thermal conductivity of materials. Mat fyz cas SAV 11 no.2:146-158 61.

1. Katedra fyziky, Slovenska vysoka skola technicka, Bratislava, Gottwaldovo namesti 2.

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	PITLE: Production of tinned plate in molten tin on modern lines	
	SOURCE: Hutnik, no. 7, 1964, 331-335  TOPIC TAGS: tin, plating, industrial automation, automatic machine, industrial	
	ABSTRACT: The modern tinning line practically removes all manual work, which is characteristic for old production facilities. The lines have automatic forwarding of steel plates, electrolytic pickling, and automatic plate movement through the plant. Auxilipickling, and automatic plate movement through the plant. Auxilipickling, and automatic plate movement through the plant. Auxilipickling are also handled automatically. Machinery for reary materials are also handled automatically. Machinery for recovery of tin is provided; tin is recovered by character completed.	
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GRYCLEWICZ, Zofia; SKOCZEK, Hanna

Seismic activity in 1959. Acta geophys pol 9 no.3;311-321 '61.

1. Zaklad Geofizyki Polskiej Akademii Nauk.

(Earthquakes)

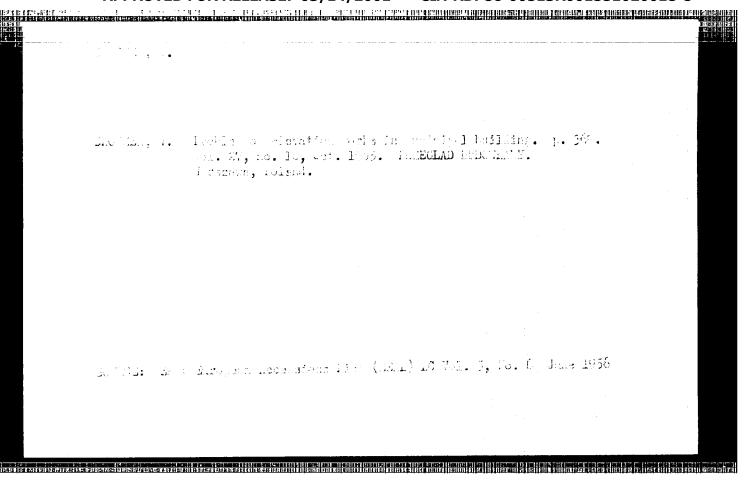
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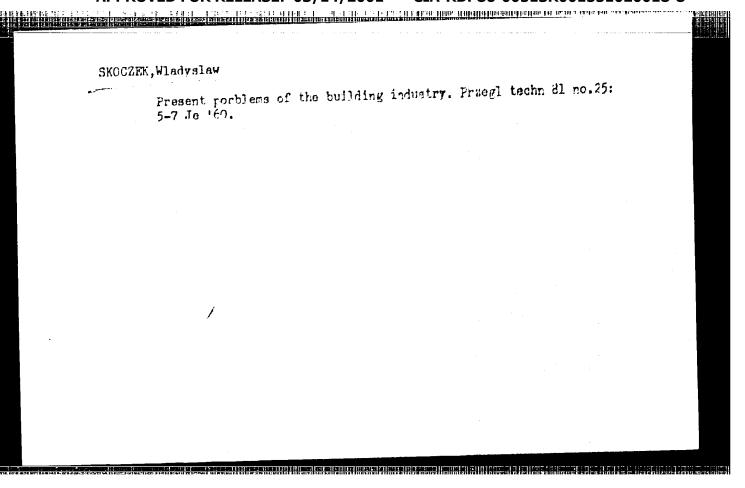
PIASECKI, W.: SKOCZEK, W. "The Trend Of Technical Works Of The Institute For The Organization And Mechanization Of Building". p. 75. (Przeglad Budowlany, Vol. Z, no. 2; Przeglad Budowlany)

Organization And Mechanization of Julian Feb. 1953, Warszawa)

East European Vol. 3, No. 2,

SO: Monthly List of Augustum Accessions, Library of Congress, February, 1954, 1953, Uncl.





SKOCZEN, I.

Streptomycin and sulfones in the treatment of tuberculosis.

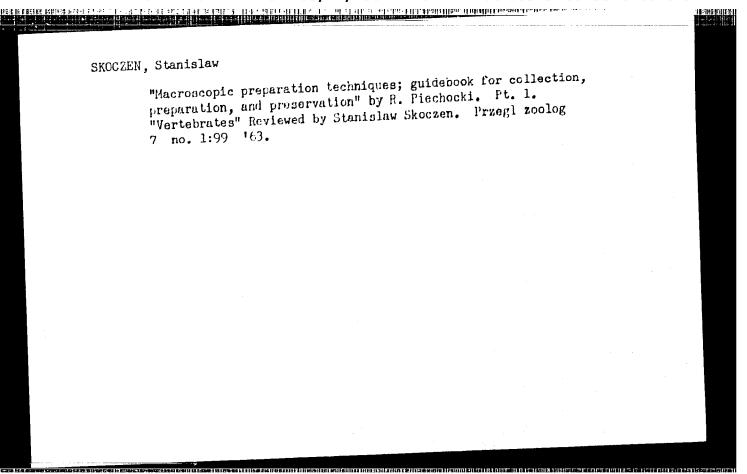
Med. wet. 6 no.3:158-161 Mar. 1950. (CIML 20:1)

1. Of the Institute of Microbiology and Epizootiology of the University imienia Marie Curié-Sklodowska in Lublin (Head---Prof. Josef Parnas, M. D.).

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001551020018-8"

SKOCZEN, Stanisław

"'he life of the mole (Talpa europaea Linnaeus)" by
Gilian Godfrey, Peter Crowcroft. Reviewed by Stanisław
Skoczen. Przegl zoolog 7 no. 1:98-99 '63.



SKOCZYLAS, A.

Polish Alpinists in the French Alps.

p. 227 (Wierchy) Vol. 25, 1956, Krakow, Poland

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN. 1958

SKOCLYLA', A.

Poles in the Andes.

p. 242 (Wierchy) Vol. 25, 1956, Krakow, Poland

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN. 1958

SKOCZYLAS, ADAM.

AGRICULTURE

SKOCZYLAS, ADAM. Hodowla owiec. Wyd.2. Warszawa, 1956. 190p.

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April 1959, Unclass

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